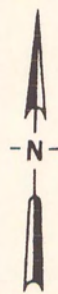




171827

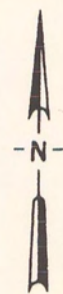


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DTE FLOWN: MAY 2, 1957
SOURCE: FSA FRAME NO. 19
ORIGINAL FILM SCALE 1:20,000
MISSION ID: CNA-8R
APPROX. PHOTO SCALE 1 inch = 200 feet



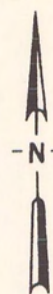


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: MAY 2, 1957
SOURCE: FSA FRAME NO. 195
ORIGINAL FILM SCALE 1:20,000
MISSION ID: CNA-8R
APPROX. PHOTO SCALE 1 inch = 225 feet



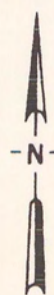


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: MAY 4, 1963
SOURCE: FSA FRAME NO. 82
ORIGINAL FILM SCALE 1:20,000
MISSION ID: CNA-1DD
APPROX. PHOTO SCALE 1 inch = 225 feet



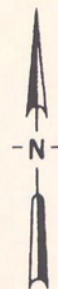


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: MAY 4, 1963
SOURCE: FSA FRAME NO. 59
ORIGINAL FILM SCALE 1:20,000
MISSION ID: CNA-1DD
APPROX. PHOTO SCALE 1 inch = 220 feet



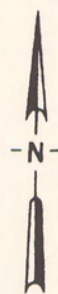


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: DECEMBER 4, 1966
SOURCE: ROBASI FRAME NO. 189
ORIGINAL FILM SCALE 1:18,000
MISSION ID: PA-6
APPROX. PHOTO SCALE 1 inch = 175 feet



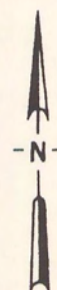


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: APRIL 12, 1967
SOURCE: AVPT FRAME NO. 144
ORIGINAL FILM SCALE 1:30,000
MISSION ID: 1630-12
APPROX. PHOTO SCALE 1 inch = 225 feet



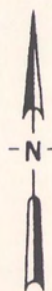


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: APRIL 12, 1967
SOURCE: AVPT FRAME NO. 144
ORIGINAL FILM SCALE 1:30,000
MISSION ID: 1630-12
APPROX. PHOTO SCALE 1 inch = 210 feet



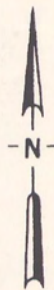


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: DECEMBER 7, 1969
SOURCE: USGS FRAME NO. 75
ORIGINAL FILM SCALE 1:24,000
MISSION ID: VCIV
APPROX. PHOTO SCALE 1 inch = 220 feet



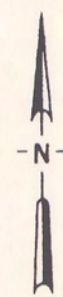


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: DECEMBER 7, 1969
SOURCE: USGS FRAME NO. 75
ORIGINAL FILM SCALE 1:24,000
MISSION ID: VCIV
APPROX. PHOTO SCALE 1 inch = 225 feet



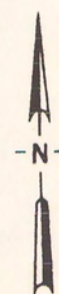


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: MAY 29, 1970
SOURCE: UNKNOWN FRAME NO. 16
ORIGINAL FILM SCALE 1:24,000
MISSION ID: CNA 1LL
APPROX. PHOTO SCALE 1 inch = 450 feet



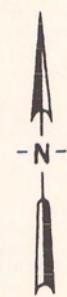


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: SEPTEMBER 10, 1972
SOURCE: FSA FRAME NO. 164
ORIGINAL FILM SCALE 1:40,000
MISSION ID: 272
APPROX. PHOTO SCALE 1 inch = 215 feet



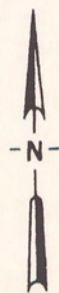


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: SEPTEMBER 10, 1972
SOURCE: FSA FRAME NO. 164
ORIGINAL FILM SCALE 1:40,000
MISSION ID: 272
APPROX. PHOTO SCALE 1 inch = 220 feet



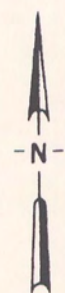


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: APRIL 7, 1973
SOURCE: NASA FRAME NO. 166
ORIGINAL FILM SCALE 1:40,000
MISSION ID: 230
APPROX. PHOTO SCALE 1 inch = 230 feet



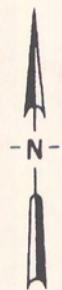


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: OCTOBER 19, 1974
SOURCE: UNKNOWN FRAME NO. 7128
ORIGINAL FILM SCALE 1:20,000
MISSION ID: NOS
APPROX. PHOTO SCALE 1 inch = 175 feet



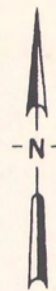


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: 1977
SOURCE: UNKNOWN FRAME NO. 107
ORIGINAL FILM SCALE 1:20,000
MISSION ID: 77002
APPROX. PHOTO SCALE 1 inch = 230 feet



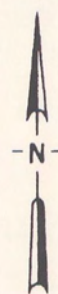


CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: JUNE 6, 1978
SOURCE: USDA FRAME NO. 63
ORIGINAL FILM SCALE 1:40,000
MISSION ID: 34023
APPROX. PHOTO SCALE 1 inch = 365 feet



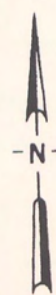


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: JUNE 6, 1978
SOURCE: USDA FRAME NO. 63
ORIGINAL FILM SCALE 1:40,000
MISSION ID: 34023
APPROX. PHOTO SCALE 1 inch = 365 feet



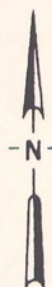


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: 1977
SOURCE: UNKNOWN FRAME NO. 107
ORIGINAL FILM SCALE 1:20,000
MISSION ID: 77002
APPROX. PHOTO SCALE 1 inch = 230 feet



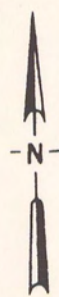


LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: OCTOBER 19, 1974
SOURCE: UNKNOWN FRAME NO. 7128
ORIGINAL FILM SCALE 1:20,000
MISSION ID: NOS
APPROX. PHOTO SCALE 1 inch = 250 feet





LAURENCE HARBOR SEAWALL AND
MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: APRIL 7, 1973
SOURCE: NASA FRAME NO. 166
ORIGINAL FILM SCALE 1:40,000
MISSION ID: 230
APPROX. PHOTO SCALE 1 inch = 225 feet





MARQUIS CREEK
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: OCTOBER 26, 2008
SOURCE: KAS FRAME NO. 1-6
ORIGINAL FILM SCALE 1:6,000
MISSION ID: 08-245
APPROX. PHOTO SCALE 1 inch = 210 feet



LAURENCE HARBOR SEAWALL
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: OCTOBER 26, 2008
SOURCE: KAS FRAME NO. 1-5
ORIGINAL FILM SCALE 1:6,000
MISSION ID: 08-245
APPROX. PHOTO SCALE 1 inch = 210 feet



CHEESEQUAKE CREEK AND
WEST JETTY INLET
LAURENCE HARBOR, NEW JERSEY
PIC 20902405S SITE ID NO. 02ZZ
DATE FLOWN: OCTOBER 26, 2008
SOURCE: KAS FRAME NO. 1-2
ORIGINAL FILM SCALE 1:6,000
MISSION ID: 08-245
APPROX. PHOTO SCALE 1 inch = 210 feet